



N°203



N°220



N°103



N°120

STANLEY ADJUSTABLE BLOCK PLANES.

The line of Stanley Adjustable Block Planes shows several different styles, varying as to size, method of adjustment and trim. All these planes are made with the same care as to workmanship and material as distinguishes all Stanley Tools.

The first plane listed, No. 203, is a new plane designed especially for manual training use. The bottoms and sides are ground and it is fitted with the well known "Hand-y" feature, which aids very materially in providing a firm grip for the hand of the user. The cutter is secured in its place by a lever fastened with a cam. It is adjustable endwise by means of the thumb screw shown at the rear of the plane. The knob is of rosewood and serves as a finger rest.

No. 220 is in many ways better adapted for average use than any of the cheaper block planes made. It is ground on both bottom and sides. The cutter is made of high grade steel, is fastened by a lever and cam, and is adjustable endwise by a screw adjustment operated from the rear of the plane. The knob or finger rest on the front of the plane is made of rosewood.

No. 103 is for light work. The cutter is adjustable endwise, the form of adjustment being known as the lever adjustment. The small boss cast on the front of the plane serves as a convenient finger rest. The bottom is ground true and the sides neatly japanned.

No. 120 is similar in design to the No. 103, having the same form of cutter adjustment and cutter fastening device. However, in this plane the sides are ground, care being taken to have them parallel and, instead of the iron boss on the front of the plane, it is fitted with a rosewood knob which forms a convenient finger rest.

Each

No. 203	5½ in. long	1¾ in. Cutter	Screw Adjustment	Weight 1½ lbs.	\$ 0 85
220	7 "	1¾ "	" "	" 1½ "	75
103	5½ "	1¾ "	Lever Adjustment	" ¾ "	55
120	7 "	1¾ "	" "	" 1¾ "	75